

Numerical control device with control panel in windows technology

Patent number: EP0858016
Publication date: 1998-08-12
Inventor: RUTKOWSKI CHRISTIAN DIPL-PHYS (DE)
Applicant: HEIDENHAIN GMBH DR JOHANNES (DE)
Classification:
 - international: G05B19/409; G05B19/409; (IPC1-7): G05B19/409
 - european: G05B19/409
Application number: EP19980100832 19980120
Priority number(s): DE19971004416 19970206

Also published as:

US6389325 (B1)
 DE19704416 (A1)
 EP0858016 (B1)

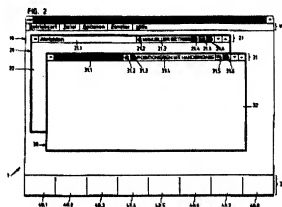
Cited documents:

DE19515198
 XP002064636

[Report a data error here](#)

Abstract of EP0858016

The device is used to control a machine tool, which has several separate processing units for processing the workpiece. The several operating units can carry out tasks simultaneously and independently. The device also has a display unit (1) and at least one associated input unit. At least one selectively actuable display window (20,30) is associated with each processing unit (3a,b,c,d) at the side of the display unit (1). Corresponding information can be viewed in the display windows (20,30). The currently active display window (30) is displayed uncovered and/or is previously marked. Preferably context relative input possibilities are provided for each display window, which enable inputs which are specific to the respective processing unit.



Data supplied from the [esp@cenet](#) database - Worldwide